

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	48	"375"/.cccls. and "5103459" and pilot with tim\$3 with reference and delay\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:06
L2	41	"375"/.cccls. and ""4901307"" and pilot and tim\$3 with reference and delay\$3 and determin\$3 with tim\$3 with (offset\$4 or delay\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:06
L3	6	"375"/.cccls. and ""5596330""	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:08
L4	7	"375"/.cccls. and (time adj1 difference adj1 of adj1 arriv\$3 or TDOA) and pilot and GPS	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:09
L5	26	"375"/.cccls. and (CDMA or TDMA or FDMA or AMP or GSM) and (pilot with GPS) and (pilot with (BS or base adj1 station))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:15
L8	7	"375"/.cccls. and (time adj1 difference adj1 of adj1 arriv\$3 or TDOA or relative adj1 tim\$3) and (CDMA or TDMA or FDMA or AMP or GSM) with pilot and ((lock\$3 or PLL or phase adj1 locked adj1 loop) with (frequency with reference))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:14
L9	2	"375"/.cccls. and (RTD or round adj1 trip adj1 delay) with (test adj1 setup or measur\$5 or block adj1 diagram) and (GPS or global adj1 position\$3 adj1 system) and pilot adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:08
S2	1	"09/923001"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/20 16:41
S3	179	"5504773"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/20 16:41
S4	1284	"4901307"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/20 16:54
S6	34	"5596330"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:06
S7	6	"5596330" and pilot and tim\$3 with reference and delay\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/20 17:51
S10	132	"4901307" and pilot with tim\$3 with reference and delay\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/20 16:57
S11	103	"5103459" and pilot with tim\$3 with reference and delay\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:06

S12	3	"5596330" and pilot and tim\$3 with reference and delay\$3 and determin\$3 with tim\$3 with (offset\$4 or delay\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/20 17:09
S14	87	"4901307" and pilot and tim\$3 with reference and delay\$3 and determin\$3 with tim\$3 with (offset\$4 or delay\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:06
S15	62	"5619503"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/20 17:08
S17	23	"5103459" and pilot with tim\$3 with reference and delay\$3 and determin\$3 with tim\$3 with (offset\$4 or delay\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/20 17:09
S18	36	"4901307" and pilot with tim\$3 with reference and delay\$3 and determin\$3 with tim\$3 with (offset\$4 or delay\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/20 17:39
S25	97	(time adj1 difference adj1 of adj1 arriv\$3 or TDOA) and pilot and GPS	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:07
S27	10	(time adj1 difference adj1 of adj1 arriv\$3 or TDOA) and pilot and GPS with pps	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 08:58
S30	1	(time adj1 difference adj1 of adj1 arriv\$3 or TDOA) and pilot and GPS with tick	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 09:31
S33	11	(time adj1 difference adj1 of adj1 arriv\$3 or TDOA or relative adj1 tim\$3) and wit5h (CDMA or TDMA or FDMA or AMP or GSM) with pilot with GPS and ((lock\$3 or PLL or phase adj1 locked adj1 loop) with (frequency with reference))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 09:48
S34	2	09/092452	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 09:46
S35	7	(time adj1 difference adj1 of adj1 arriv\$3 or TDOA or relative adj1 tim\$3) and (CDMA or TDMA or FDMA or AMP or GSM) with pilot with GPS and ((lock\$3 or PLL or phase adj1 locked adj1 loop) with (frequency with reference))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 14:57
S39	10	(CDMA or TDMA or FDMA or AMP or GSM) with pilot with GPS and (BS or base adj1 station) same generat\$3 and ((lock\$3 or PLL or phase adj1 locked adj1 loop) with (frequency with reference))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:07
S43	1	(CDMA or TDMA or FDMA or AMP or GSM) with pilot with GPS with "10" adj1 mhz and (BS or base adj1 station)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 11:04

S46	4	(CDMA or TDMA or FDMA or AMP or GSM) with pilot and (base adj1 station or BS) adj1 simulator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 10:03
S48	1	"6571082".PN.	USPAT; USOCR	OR	ON	2004/12/21 10:04
S49	141	(CDMA or TDMA or FDMA or AMP or GSM) and (pilot with GPS) and (pilot adj1 generat\$3 with BS or base adj1 station)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 11:05
S50	2	(CDMA or TDMA or FDMA or AMP or GSM) and (pilot with GPS) and (pilot adj1 generat\$3 with (BS or base adj1 station))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 11:09
S52	62	(CDMA or TDMA or FDMA or AMP or GSM) and (pilot with GPS) with (pilot with (BS or base adj1 station))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 13:50
S54	4	(CDMA or TDMA or FDMA or AMP or GSM) and (pilot with GPS) and (pilot with (black adj1 box or test adj1 equipment or simulat\$3 or fixture))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 11:42
S61	4	(CDMA or TDMA or FDMA or AMP or GSM) and (pilot with GPS) and (pilot with (black adj1 box or test adj1 equipment or simulat\$3 or fixture or red adj1 box))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 11:43
S64	20	(CDMA or TDMA or FDMA or AMP or GSM) and (pilot with GPS) and (pilot with (equipment or simulat\$3 or fixture or red adj1 box or STR4775 or global adj1 simulat\$3 adj1 system))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:18
S65	4	(CDMA or TDMA or FDMA or AMP or GSM) and (pilot with GPS) and (pilot with (simulat\$3 or fixture or red adj1 box or STR4775 or global adj1 simulat\$3 adj1 system))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 11:50
S66	20	(CDMA or TDMA or FDMA or AMP or GSM) and (pilot with GPS) and (pilot with (equipment or simulat\$3 or fixture or red adj1 box.))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 11:51
S69	17	(CDMA or TDMA or FDMA or AMP or GSM) and (pilot with GPS) and (pilot with (equipment))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:08
S72	1	transmi\$7 with (both with ((pilot with GPS) and pilot))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 11:57
S73	105	transmi\$7 with ((pilot with GPS) and pilot)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 11:57
S74	60	((transmi\$7 and receiv\$3) with ((pilot with GPS) and pilot)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 11:58
S78	64	((pilot with GPS) and (simulat\$3 or fixture or red adj1 box or STR4775 or global adj1 simulat\$3 adj1 system))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 13:36

S79	1	((pilot with GPS) and (STR4775 or global adj1 simulat\$3 adj1 system))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 12:58
S81	1	(STR4775 or global adj1 simulat\$3 adj1 system) and pilot with signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 13:02
S82	3	(Saed with younis) and GPS and pilot	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 13:51
S86	2	(generat\$3 with pilot with base adj1 station) and (generat\$3 with pilot with reference with (GPS or global adj1 position\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 14:45
S89	2	(RTD or round adj1 trip adj1 delay) and test adj1 setup and (GPS or global adj1 position\$3 adj1 system)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 14:49
S90	48	(RTD or round adj1 trip adj1 delay) with (test adj1 setup or measur\$5 or block adj1 diagram) and (GPS or global adj1 position\$3 adj1 system) and pilot adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:08
S91	38	"6081229"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 14:50
S92	9	"6081229" and pilot with GPS	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 14:55
S93	43	"5710758"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 14:55
S94	1	"5710758" and GPS with pilot	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 14:55
S95	22	(time adj1 difference adj1 of adj1 arriv\$3 or TDOA or relative adj1 tim\$3) and (CDMA or TDMA or FDMA or AMP or GSM) with pilot and ((lock\$3 or PLL or phase adj1 locked adj1 loop) with (frequency with reference))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:08
S96	7	(time adj1 difference adj1 of adj1 arriv\$3 or TDOA or relative adj1 tim\$3) with pilot and (CDMA or TDMA or FDMA or AMP or GSM) and ((lock\$3 or PLL or phase adj1 locked adj1 loop) with (frequency with reference))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 15:21
S97	66	(time adj1 difference adj1 of adj1 arriv\$3 or TDOA or relative adj1 tim\$3) with pilot and (CDMA or TDMA or FDMA or AMP or GSM)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 15:09
S103	1	relative adj1 tim\$3 with pilot with transmit\$4 with base adj1 station with tim\$3 adj1 reference	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 15:16

S10 4	20	base adj1 station with pilot adj1 signal with reference adj1 pilot adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 16:00
S10 6	5	base adj1 station with pilot adj1 signal with reference adj1 pilot adj1 signal and (GPS or external adj1 (clock or reference))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 15:24
S10 7	1	"5873040".PN.	USPAT; USOCR	OR	ON	2004/12/21 15:31
S10 9	7	base adj1 station with pilot adj1 signal with (dum\$4) adj1 pilot adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 16:08
S11 1	11	base adj1 station same (pilot adj1 signal) with ((dum\$4) with pilot adj1 signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 16:12
S11 2	45	base adj1 station and (pilot adj1 signal) with ((dum\$4) with pilot adj1 signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 16:13
S11 4	57	"5103459" and pilot and tim\$3 with reference and delay\$3 and determin\$3 with tim\$3 with (offset\$4 or delay\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 07:43
S11 5	1351	"5103459"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 08:46
S11 9	2	"5103459".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 07:46
S12 2	2	stor\$3 with pilot adj1 signal and trigger\$4 with GPS	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 09:42
S12 3	6	stor\$3 with pilot and trigger\$4 with GPS	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 09:03
S12 4	1	(RTD or round adj1 trip adj1 delay) with (test adj1 setup or measur\$5 or block adj1 diagram) and (GPS or global adj1 position\$3 adj1 system) and pilot adj1 signal and air adj1 time with transmi\$7 adj1 time	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 09:17
S12 5	75	stor\$3 with pilot adj1 signal and GPS	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 09:43
S13 1	4	stor\$3 same pilot adj1 signal and GPS and (processor or DSP or microprocessor or CPU) with (relative adj1 tim\$3 or RTD or TDOA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 10:38